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A method and system for modifying and transmitting intelligent-network service data or service parameters in a telecommunication system comprising an intelligent network, a service control point of the intelligent network, a service data point of the intelligent network, a second telecommunication network and means for connecting the intelligent network to the second telecommunication network. The second telecommunication network is connected via a gateway to the service logic of the service control point and/or to the service data point and a service data parameter and/or the service logic of the intelligent network is modified using a protocol supported by the second telecommunication network. The inventive system includes a gateway for connecting the second telecommunication network to the service logic of the service control point and/or to the service data point, and means for modification of a service data parameter and/or the service logic of the intelligent network using a protocol supported by the second telecommunication network.